

MILITARY SPECIFICATION

CABLE, RADIO FREQUENCY, COAXIAL, SEMIRIGID,  
FOAM DIELECTRIC, .

GENERAL SPECIFICATION

This amendment forms a part of Military Specification MIL-C-23806A(EC), dated 23 June 1969, and is approved for use by the Naval Electronic Systems Command, Department of the Navy and is available for use by all Departments and Agencies of the Department of Defense.

PAGE 2

- \* 3.2.1: Delete and substitute: "Inner conductor. The inner conductor of the cable shall conform to Type S, uncoated, solid copper wire of QQ-W-343 or copper-clad aluminum wire requirements of ASTM Publication B566-72, except that sizes shall be as specified in the specification sheet. For the purposes of testing in accordance with QQ-W-343 or ASTM B566-72, non-standard sizes specified in the specification sheet shall meet the tensile strength and elongation requirements of the next largest standard size."

PAGE 3

3.2.3, line 1: Delete "sheath" and substitute "seamed or".

The margins of this amendment are marked with an asterisk to indicate where changes (additions, modifications, corrections, deletions) from the previous amendment were made. This was done as a convenience only and the Government assumes no liability whatsoever for any inaccuracies in these notations. Bidders and contractors are cautioned to evaluate the requirements of this document based on the entire content irrespective of the marginal notations and relationship to the last previous amendment.

Preparing Activity  
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